


<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>				Attorney Docket Number	6457-65777
				Application Number	10/ 627352
				Filing Date	Filed herewith
				First Named Inventor	Knezevic
				Art Unit	1641
				Examiner Name	Kartic Padmanabhan
<b>U.S. PATENT DOCUMENTS</b>					
Examiner's Initials*	Cite No. (optional)	Number	Date	Name	
14		3,620,947	Nov. 16, 1971	Allen <i>et al.</i>	
		4,176,069*	Nov. 1979	Metz <i>et al.</i>	
		4,874,691*	Oct. 1989	Chandler	
		4,337,131	June 29, 1982	Vesterberg	
		4,613,567	Sept. 23, 1986	Yasoshima <i>et al.</i>	
		4,716,101	Dec. 29, 1987	Thompson <i>et al.</i>	
		4,795,562	Jan. 3, 1989	Walsh	
		4,840,714	Jun. 20, 1989	Littlehales	
		5,047,135	Sept. 10, 1991	Nieman	
		5,057,438*	Oct. 15, 1991	Imai <i>et al.</i>	
		5,078,853	Jan. 7, 1992	Manning <i>et al.</i>	
		5,155,049	Oct. 13, 1992	Kauvar <i>et al.</i>	
		5,173,159	Dec. 22, 1992	Dutertre	
		5,238,651	Aug. 24, 1993	Chuba	
		5,332,484	July 26, 1994	Hilt	
		5,387,325	Feb. 7, 1995	Opplt	
		5,427,664	June 27, 1995	Stoev <i>et al.</i>	
EXAMINER SIGNATURE: <i>Kartic Padmanabhan</i>			DATE CONSIDERED: 6/8/04		
<p>* Examiner: Initial if reference considered, whether or not in conformance with MPEP 609. Draw line through cite if not in conformance and not considered. Include copy of this form with next communication to applicant.</p>					

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				<b>Examiner Name</b>	Kartic Padmanabhan
<i>KP</i>		5,438,128* ·	Aug. 1995	Nieuwkerk <i>et al.</i>	
		5,486,452	Jan. 23, 1996	Gordon <i>et al.</i>	
		5,650,055	July 22, 1997	Margolis	
		5,716,508	Feb. 10, 1998	Starr	
		5,741,639	April 21, 1998	Ensing <i>et al.</i>	
		5,843,657	Dec. 1, 1998	Liotta <i>et al.</i>	
		5,993,627	Nov. 30, 1999	Anderson <i>et al.</i>	
		6,013,165	Jan. 11, 2000	Wiktorowicz <i>et al.</i>	
		6,064,754	May 16, 2000	Parekh <i>et al.</i>	
		6,087,134	July 11, 2000	Saunders	
		6,135,942	Oct. 24, 2000	Leptin	
<i>KP</i>		6,232,067* ·	May 2001	Hunkapiller <i>et al.</i>	
<b>FOREIGN PATENT DOCUMENTS</b>					
<b>Examiner's Initials*</b>	<b>Cite No. (optional)</b>	<b>Number</b>	<b>Date</b>	<b>Country</b>	
<i>KP</i>		EP 0 139 373 A1* ·	May 1985	EPO	
<i>KP</i>		EPO 0 525 723 A2	Feb. 3, 1993	Europe	
<i>KP</i>		WO 98/20353	May 17, 1998	PCT/US97/19871	
<i>KP</i>		WO 98/41863	Sept. 24, 1998	PCT/US97/03900	
<i>KP</i>		WO 00/45168	Aug. 3, 2000	WIPO	
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		<b>Examiner Name</b>	Kartic Padmanabhan
<b>Examiner's Initials*</b>	<b>Cite No. (optional)</b>	<b>OTHER DOCUMENTS</b>	
KA		Braun and Abraham, "Modified diffusion blotting for rapid and efficient protein transfer with PhastSystem," <i>Electrophoresis</i> 10:249-253, 1989	
KA		Cleeve <i>et al.</i> , "Isoelectric focusing of human tissue alkaline phosphatase isoenzymes in agarose gel," <i>Clinica Chimica Acta</i> , 137:333-340, 1984	
KA		Englert <i>et al.</i> "Molecular profiling of human cancer: New opportunities," <i>Current Opinion Molecular Therapeutics</i> , 1(6):712-719, 1999	
KA		Englert <i>et al.</i> "Layered Expression Scanning: Rapid Molecular Profiling of Tumor Samples," <i>Cancer Research</i> , 60:1526-1530, 2000	
KA		Inczédy-Marcsek <i>et al.</i> "Extraction of proteins within ultrathin-layer polyacrylamide electrophoresis (SDS-PAGE) and isoelectric focusing (PAGIF) of cryostat sections and tissue culture specimens," <i>Acta histochemica</i> , Suppl.-Band XXXVI, S. 377-394, 1998	
KA		Pappalardo <i>et al.</i> , "Microdissection, microchip arrays, and molecular analysis of tumor cells (Primary and Metastases)," <i>Seminars in Radiation Oncology</i> 8(3):217-223, 1998*	
KA		Schumacher <i>et al.</i> , "Direct tissue isoelectric focusing on ultrathin polyacrylamide gels. Applications in enzyme, lectin and immunohistochemistry," <i>Histochemical Journal</i> , 22:433-438, 1990	
KA		Schumacher <i>et al.</i> , "Direct Tissue Isoelectric Focusing on Mini Ultrathin Polyacrylamide Gels followed by Subsequent Western Blotting, Enzyme Detection, and Lectin Labeling as a Tool for Enzyme Characterization in Histochemistry," <i>Analytical Biochemistry</i> , 194:256-258, 1991	
KA		van der Sluis <i>et al.</i> , "Immunochemical detection of peptides and proteins on press-blot after direct tissue gel isoelectric focusing," <i>Electrophoresis</i> , 9:654-661, 1988	

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# INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Attorney Docket Number	6457-65777
Application Number	10/627,352
Filing Date	July 25, 2003
First Named Inventor	Knezevic
Art Unit	1645
Examiner Name	

Examiner's Initials*	Cite No. (optional)	OTHER DOCUMENTS
KB		Demczuk <i>et al.</i> , "Identification and analysis of all components of a gel retardation assay by combination with immunoblotting," <i>Proc. Natl. Acad. Sci. USA</i> 90:2574-2578, April 1993
KB		Heukeshoven and Dernick, "Effective blotting of ultrathin polyacrylamide gels anchored to a solid matrix," <i>Electrophoresis</i> 16:748-756, 1995
KB		Legocki and Verma, "Multiple Immunoreplica Technique: Screening for Specific Proteins with a Series of Different Antibodies Using One Polyacrylamide Gel," <i>Anal. Biochem.</i> 111:385-392, 1981
KB		Manabe <i>et al.</i> , "An Electrophoretic Apparatus for Multiple Replica Technique and Identification of Human Serum Proteins on Micro Two-Dimensional Gels," <i>Anal. Biochem.</i> 143:39-45, 1984
KB		Neumann and Müllner, "Two replica blotting methods for fast immunological analysis of common proteins in two-dimensional electrophoresis," <i>Electrophoresis</i> 19:752-757, 1998
KB		Olsen and Wiker, "Diffusion blotting for rapid production of multiple identical imprints from sodium dodecyl sulfate polyacrylamide gel electrophoresis on a solid support," <i>J. Immunol. Methods</i> 220:77-84, 1998
KB		Sanchez <i>et al.</i> , "Simultaneous analysis of cyclin and oncogene expression using multiple monoclonal antibody immunoblots," <i>Electrophoresis</i> 18:638-641, 1997

EXAMINER  
SIGNATURE:

*Kurtis Rodwan*

DATE  
CONSIDERED:

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